#### APPENDIX F-118G

### CONTROLLED INVENTORY/RECEIPT VIOLATIONS DELETED THIS CYCLE

#### 1. PURPOSE

To provide a listing of DIC  $D_{-}$ , type 1 controlled documents that have been deleted this processing cycle.

### 2. ORIGIN

None.

## 3. FREQUENCY

Daily as DIC  $D_{-}$ , type 1 controlled documents are deleted from the Violation Control File.

## 4. FORMAT

- a. Heading Line (Standard Identification).
- b. Data Organization:
  - (1) Number of lines per page is variable.
  - (2) Double-spaced.
  - (3) Single line per page.
- c. Captions of Data Elements:
  - (1) VRC Violation Reason Code
  - (2) ORC Output Routing Code
  - (3) SRC Source Code of personnel for the input documents.
  - (4) VCN Violation Control Number

# 5. DISTRIBUTION AND RETENTION

- a. Two copies for management quality control review for DSCP C&T, two copies to DSCP-FO and two copies for Medical to DSCP-RAM.
- b. The copy routed to the reviewing personnel will be destroyed after it has served its purpose.
- c. The copy routed for management review may be retained for use as backup to any quality control studies initiated or for use in before and after corrective training, comparisons.

## 6. PROCEDURES FOR REVIEW AND PROCESSING

- a. The copy routed to reviewing personnel is furnished as information reflecting the status of DIC D $\_$  deleted controlled violations for this cycle.
- b. The copy routed for management review will be analyzed to determine if additional training for specific individuals or groups of personnel is required.

0							
12345612501134564331	.56.141111234567898113456788 <del>01124567889113345</del> 6718701234567890121456789 <u>0</u>	454789013345478	7012345676901234567890	7101 CT-112	VICL	ORC INPU-	INPUT
D4X59C 2540013680598	04X59C 2540013540598 EAG0044M6703481M11984 ASSESSES						1
04550C 10300044		AN MATON	M REBAA 195	196CGR	=	9.	99
ecence-orange or orange	TOTAL TOTAL TOTAL TAGOI 450LA73086DA009 000100		000062251C A 323 5143	326491	=	5	:
04553C 4330003350408	350408 EA00013DLA70086NPC32	8	00000111111111111		5	A7	<b>8</b> 66
D7859C54710000044868	DPRS9CS4T1000044868 EAGGDGWEAT1770ACCEE WILL	7.00	0+1 WYDWY65666	295E2X	H	87	99
168 CQF 4020612386220	0CFBC(7) T.	TABPRANBLAIAK		29687A	3	=	3
200000000000000000000000000000000000000	12 C3K3 E4000C3K2111871541717	į	0904018SEC A 313	323CCN	=	9.0	